Specification No. DB-1001 Issue Date: 5 April 1966 Revised: 9 June 1966

CONTRACTUAL DOCUMENTATION TO BE SUPPLIED BY CONTRACTORS

1. SCOPE

1.1 This Specification covers the contractual documentation to be supplied by contractors in the performance of Research and Development contracts.

2. REQUIREMENTS

- 2.1 General In order to maintain proper control of the progress and funding of Research and Development contracts, it is necessary that certain orderly reporting be accomplished by the Contractor on a regularly scheduled basis.
 - 2.1.1 All documentation submitted by the Contractor shall bear the control number assigned by the Contracting Officer's Technical Representative. This control number shall appear on all correspondence, reports, etc., submitted by the contractor under the contract.
- 2.2 Types of Reports The following types of reports shall be submitted by the contractor. Specific reports shall include, but not necessarily be limited to, the designated information.
 - Monthly A monthly report shall be prepared as of the last working day of each calendar month. The first monthly report shall be prepared as of the last working day of the first full calendar month subsequent to the date of contract. Monthly reports shall be mailed so as to reach the consignee(s), stated in the contract, not later than the first business day after the fifteenth of the month following the reporting period. Each Monthly report shall provide the following, with negative reporting if applicable.

- 2.2.1.1 A statement of the activity on the project during the month and the percentage of work completed as of the reporting date.
- 2.2.1.2 A statement of the planned activity for the next month.
- 2.2.1.3 A statement of pending, unresolved technical problems.
- 2.2.1.4 A statement of pending, unresolved contractual problems.
- 2.2.1.5 A statement for the record, of agreements or understandings reached orally during the reporting period on technical matters not requiring the approval of the Contracting Officer.
- 2.2.1.6 A statement of any proposed change, agreement or understanding which requires the approval of the Contracting Officer. The contractor is cautioned not to proceed in a situation requiring the prior approval of the Contracting Officer until such approval has been obtained. In situations requiring correspondence with the Contracting Officer, a complimentary copy shall be forwarded, simultaneously, directly to the Contracting Officer's Technical Representative.
- 2.2.1.7 A statement of unanswered, unresolved matters, unanswered correspondence, etc. and whether delinquency is attributed to the contractor or to the Government.
- 2.2.1.8 Status of funds. The format shown in Enclosure 1 shall be used to report the status of funds. All applicable items shall be reported. If no expenditures or obligations have been incurred for a specific item, the word "None" shall be entered in the space assigned for the dollar amount.

- Final Report The final report shall be submitted to the Contracting Officer's Technical Representative on or before the thirtieth day following completion of the work under the contract. This report shall cover the entire design and/or development work accomplished during the period of performance and shall contain a section covering the work performed under each of the tasks set forth in the Work Statement. The report shall state concisely but completely the major problems encountered, the apparent cause of the problems, the problem solutions and an evaluation of the solutions based on actual application of the solutions.
- 2.2.3 Installation Engineering Data Whenever hardware is a deliverable item under a contract the contractor shall provide the Installation Engineering Data requested on Enclosure 2. The Contracting Officer's Technical Representative shall provide the blank forms to the Contractor. Preliminary data shall be submitted to the Contracting Officer's Technical Representative at six months and again at three months prior to the delivery date of the equipment. Final data shall be submitted by the contractor not less than thirty days prior to the delivery of the equipment.
 - 2.2.3.1 The outline drawing, submitted with the Installation Engineering Data form shall show:
 - (a) the orientation of the equipment within the work area for normal equipment useage.
 - (b) the exact location of all external connections.
 - (c) the clearance required around the equipment for access to all removeable panels, doors, etc.
 - (d) the location of mounting points and type of mounting required.

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- 2.3 Delivery of Reports Five copies of all monthly reports and ten copies of the final report shall be forwarded by the contractor to the Consignee(s) specified in the contract.
 - 2.3.1 Three copies each of the Installation Engineering
 Data form plus the outline drawing shall be submitted to the Contracting Officer's Technical
 Representative.

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Specification No. DB-1001

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Statement of Funds as of 30 September 19XX (See Note 1)

EXPENDITURES

		·	4		
	l.	Labor:	• .		
		a. Total paid as of 31 Au b. Paid during September c. Sub-t	19XX	XX,XXX X,XXX	XXX,XXX
	2.	Material:			
	*	a. Total paid as of 31 Au b. Paid during September c. Sub-t	19XX otal	X,XXX _XXX	X , XXX
	3.	Services (sub-contracts, e	tc.):		. •
		a. Total paid as of 31 Aug b. Paid during September :	19XX	X,XXX XXX	
	1.	Duu-00			X,XXX
	4.	Total expenditures as of 30	September 19XX		XXX,XXX
OBL	CGATIC	NS AND ESTIMATES			
	5.	Obligations:			
		Sub-contract W/ABC Co., b. Sub-contract W/DEF Co., c. Material ordered but no Sub-to-	amount not yet pa t yet paid for	id X,XXX XXX XXX	~ ~.
	6. 1	Estimates of Future Expendit	tures:		
	C	Estimate of labor require Estimate of material reconstructs Proposed sub-contracts Sub-tot	quired	X,XXX XXX XXX	
		Tot			X,XXX

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NOTES:

1. All amounts shown above must include overhead, G&A, handling charges, fees, etc.

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INS	TAL	LATI	ON ENGINEERING DA	<u>TA</u>	Date form completed
(Se	e R	emar	ks at end of form	1)	Tentative // Valid until
					Final data //
I.	A. B. C. D.	Na Ma Co De	MENT me of instrument: nufacturer: ntract number: livery date: AL. FEATURES		Final:
		Sul	b-assemblies: Number of sub-as	ssemblies: embly: Weight sembly: Weight	
	В.	1. 2. 3. 4.	space. Ft.	components: nt: Weight 1 ent: Weight 1 ce required after	lbs; "Hx "Wx "D lbs; "Hx "Wx "D assembly, including maintenance access In. Wide x Ft. In. Deep. ment: lbs.
	C.	Туг	pe of base of mour	nt: Flat; 3-1	point suspension; 4-point suspension
	D.	Doe	es the instrument	have built-in mob	oility? Yes No
	E.	Is Wil	the instrument pa Ll the instrument	articularly sensiting generate vibration	rive to vibration? Yes No
	F.	the	e any special or we installation of "Yes," please des	the maintenance of	ixtures necessary or adviseable for f this instrument? Yes No
IIT	דיחוד	LITI	TRS		
	A.	Ele 1. 2. 3. 4.	ectrical: Voltage Current Frequency Nr. of phases Nr. of wires	Volts Amps/phs —eps —Ph	aseAmps
			Type of ground: Should the instr	Two prong ; the Building conduit rument be shielded, revent interference	Watts g) (Lagging) hree prong; Twist lock; Perm; Direct earth ground , either from external electromagnetic e with other equipment? YesNo
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В.		conditioning:				
	1.	Desired environment: Room air temperature ofOF /OF and relative				
		humidity of -% / %.				
	2.	Input Air: Is a direct connection necessary? Yes No :				
		Adviseable? Yes No ; If "Yes," what is the connector type and				
		size? Recommended input air temperture of / of.				
		Adviseable? Yes No ; If "Yes," what is the connector type and size? Recommended input air temperture OF / OF. Relative humidity % / %. If input air must be filtered, what is				
		the maximum particle size in microns? What particle count? /				
	cu. ft.					
	3.	Output Air: Is a direct connection to the return air duct necessary?				
		Yes No . Adviseable? Yes No . Connector type and size?				
		Output air temperature oF / oF. Relative				
		humidity % / %. Output heat BTU/Hr. Flow of CFM. Is				
		Yes No . Adviseable? Yes No . Connector type and size? Output air temperature OF / OF. Relative humidity % / %. Output heat BTU/Hr. Flow of CFM. Is output air toxic? Yes No ; Noxious? Yes No .				
	The state of the s					
C.		nbing:				
	1.	Is water required? Yes No; Pressure PSIG, flow GPM.				
	2.	Type of water required:				
		Tap				
		Tempered of 7 of Filtered of 7 of				
		If filtered, give maximum permissible particle size in microns and the				
	2	maximum permissible count. microns particles/cu. ft. Pipe required:				
	٥.	Colyconi God				
		Stainless Steel Plastic Type of connector				
	4.					
		Floor drain: Diameter of drain Galvanized drain? Plastic drain? Glass drain?				
		Plastic drain? Glass drain?				
	5.	Are any chemical solutions used in the device? Yes No . If				
		"Yes," state the nature of the solution(s), permissible temperature				
	range, flow rate in appropriate units and the filtration necessary for					
		each solution .				
	6.	Size of pipes and connectors				
D.		pressed air:				
	Is o	compressed air required? Yes No Water free? Oil Free?				
Type and size of connector? Pressure PSIG. Flow in CFM						
	Maxı	mum, minimum, average				
	77-01					
•	Vacu					
	TO A	racuum required? Yes No Pressure PSIA or (inches of er) (millimeters of mercure). Displacement in CFM, maximum				
	พลง หา้ากำ	mum, average Type and Size of connectors .				
	IIITIII	. Type and bize of connectors				
F.	Peripheral Devices:					
		the instrument be connected to any peripheral devices such as a				
		outer or data input or data output device? Yes No If "Yes,"				
	give, in detail, the nature of the connection to the peripheral device such					
		coaxial cable, multiple wire connector, etc.				
		,				

IV. REMARKS

- A. Use additional sheets if more space is required for environmental conditions or utilities not mentioned above.
- B. Submit three typed copies of the completed form to the Technical Represaproved for Release 2002/06/17: CIA-RDP78B04747A000700030011-0

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- C. Attach three copies of a dimensioned outline drawing of each major component and of the completed assembly. Include the estimated weight of each major component and of the completed assembly. Indicate, on the outline drawing of the completed assembly, the space required for access to the instrument for maintenance.
- D. If a question does not apply to the instrument, insert "N/A" (Not Applicable) in the appropriate blank space.

Informatio	n provided by:
(Sign	ature)
(Position	or job title)